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i bp1n	1	APSEEDHSILHDAISTYDGSKQNLHUTHIKKHKPEPCRIELVYRUVESIAK	AQETSG	EEISKFYLPNCMZNK
i bp2	1	GKGGKHHLGLEEPKLLPPPAATPCQQELEDQULERI	STMRLPD	EDGPLEHLYSLH
i bp3	1	GHAKDSQYKUDYESQSTDTQNFSSSKRETEYGPCRRMEDTLNHLKF	LNULSP	RGUHI
i bp4	1	KUNGPRAEDARPUPQSSQSELHQALEAR	SDSATH	EDLYIIP
i bp5	1	LTQSKFUGAENTAHPRIISAPENQSEEGPCRRHNEASQELKA	SPRHUP	AAUYL
i bp6	1	PQAGTARPQDVNARDQQANPGISTTPSQPNHAGUQDTEHGPCRRHLDOSULQQLQT	EUYDGA	QTLVU
i bp1n	70	FYHSRQGETSHDGEAGLCUCUYPUNGKRI	PG	SPEIAGDPNCOIYFNUQH
i bp2	64	LYNLKUCKNSLNGQGECHCUNPHIGKLI	QG	APTIRAGUPECHLFYNEQQEARGUHTQRMQ
i bp3	68	FYKKKQCRPSKGRKAGFCUCUDKY	GQPLPG	YTTKGKEUHCYSNQSK
i bp4	53	NFHPKQCHPRLDGGQGGKCHCUDAKTGUKLPG	GLEPK	BELEDCHQLAD\$FRE
i bp5	65	FYKAKQCKPSRGRKRGICUCUDKY	GKMLPG	MEYUDGDFQCITTFDSSHUE
i bp6	74	FYAKRQCRSSQGGQARGPCUCUDRN	GKSLPG	SPDGNBSSSCPTGSSG

Figure 1

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Schematic basic structure of IGFBPs 1-6

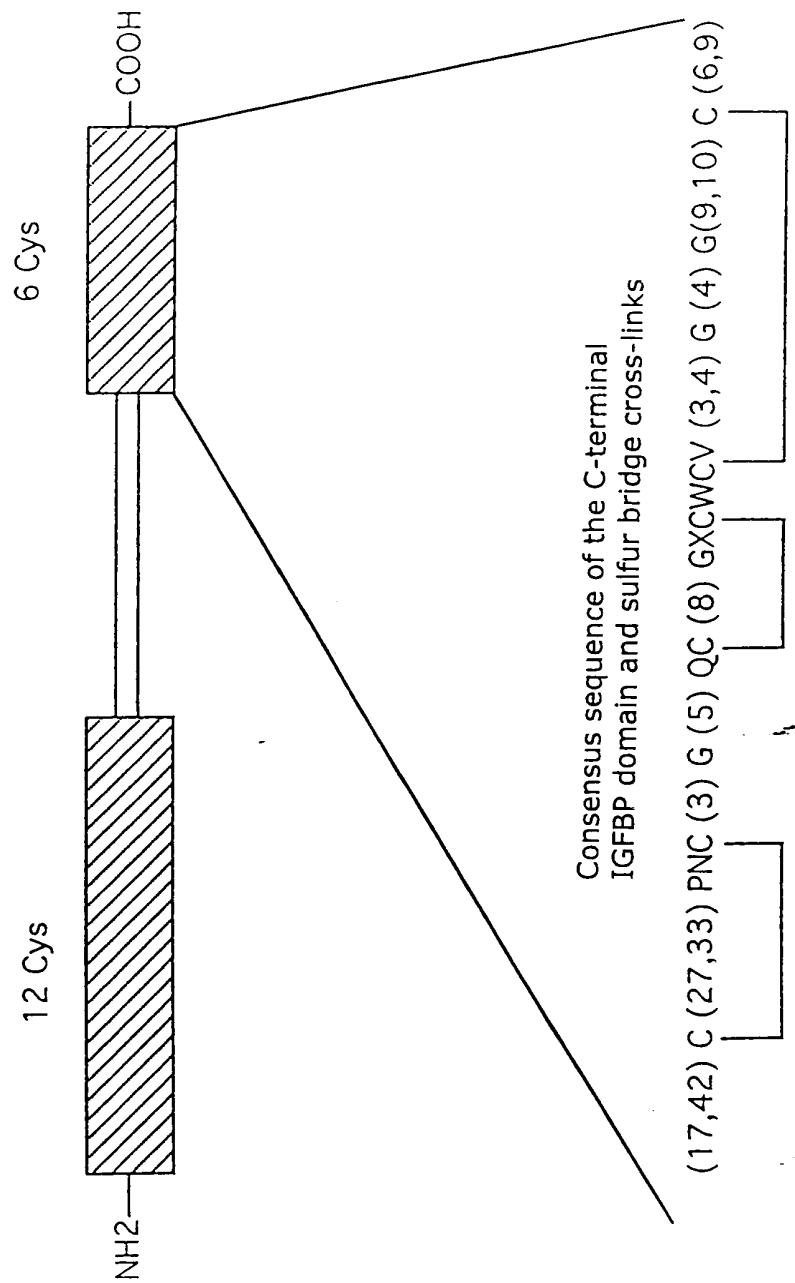
Each contains a total of
250-350 amino acids.

Figure 2

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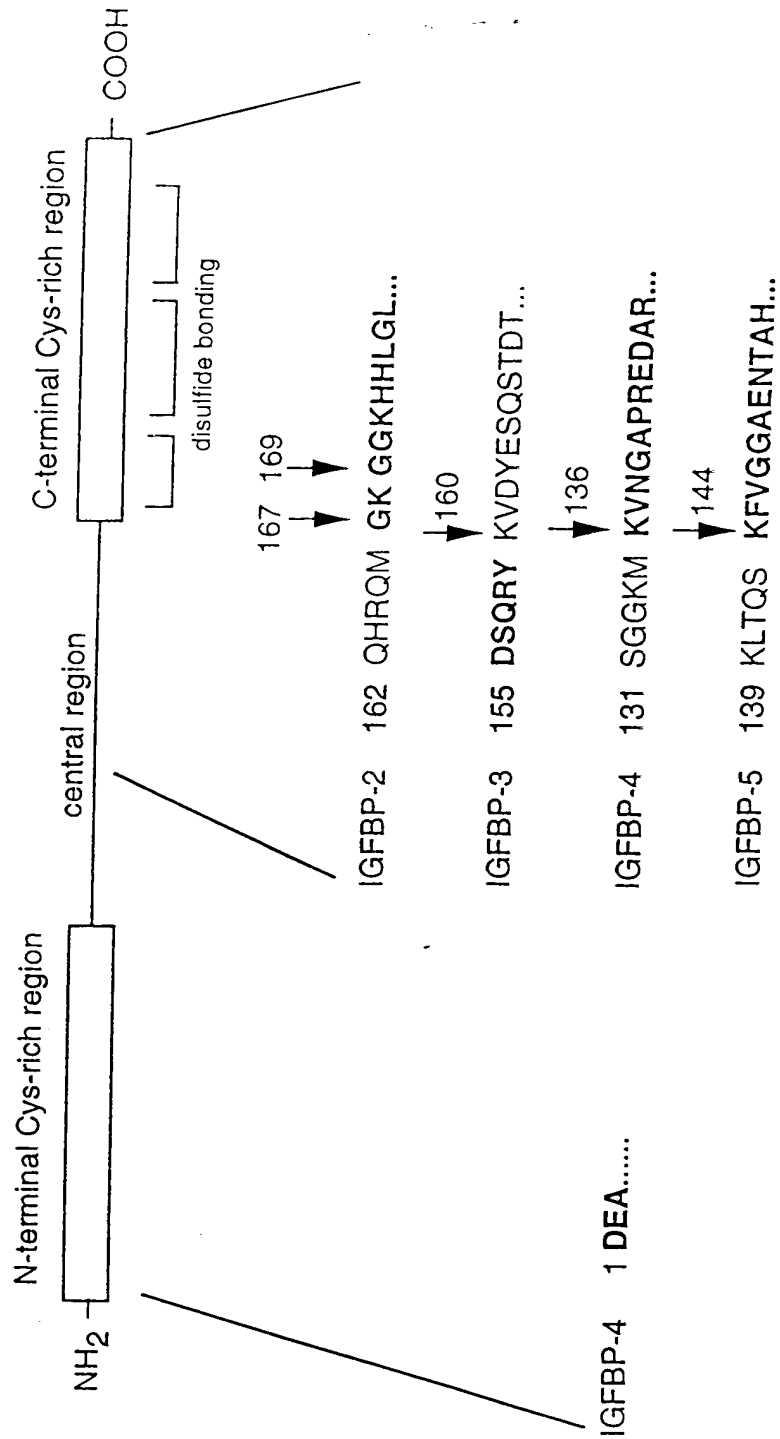


Figure 3

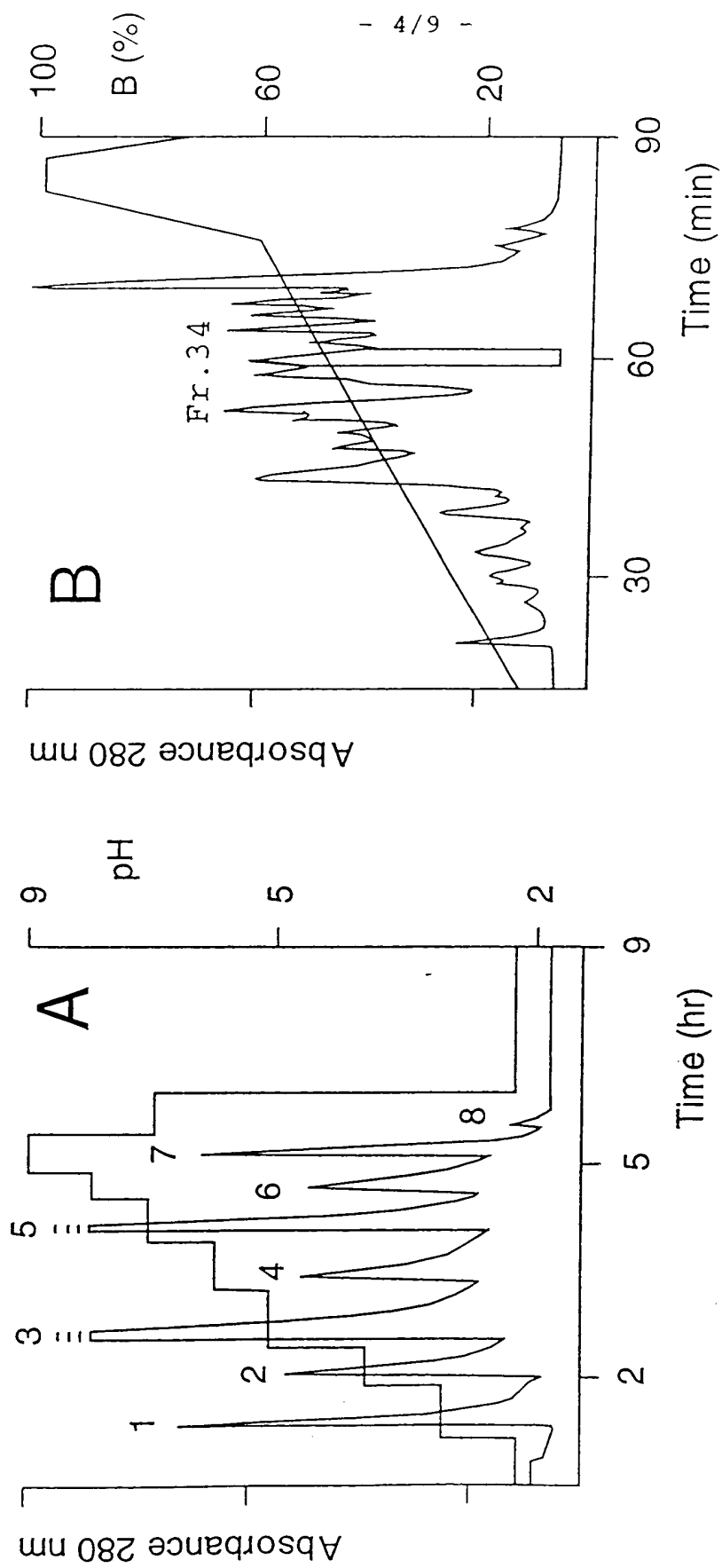


Figure 4a

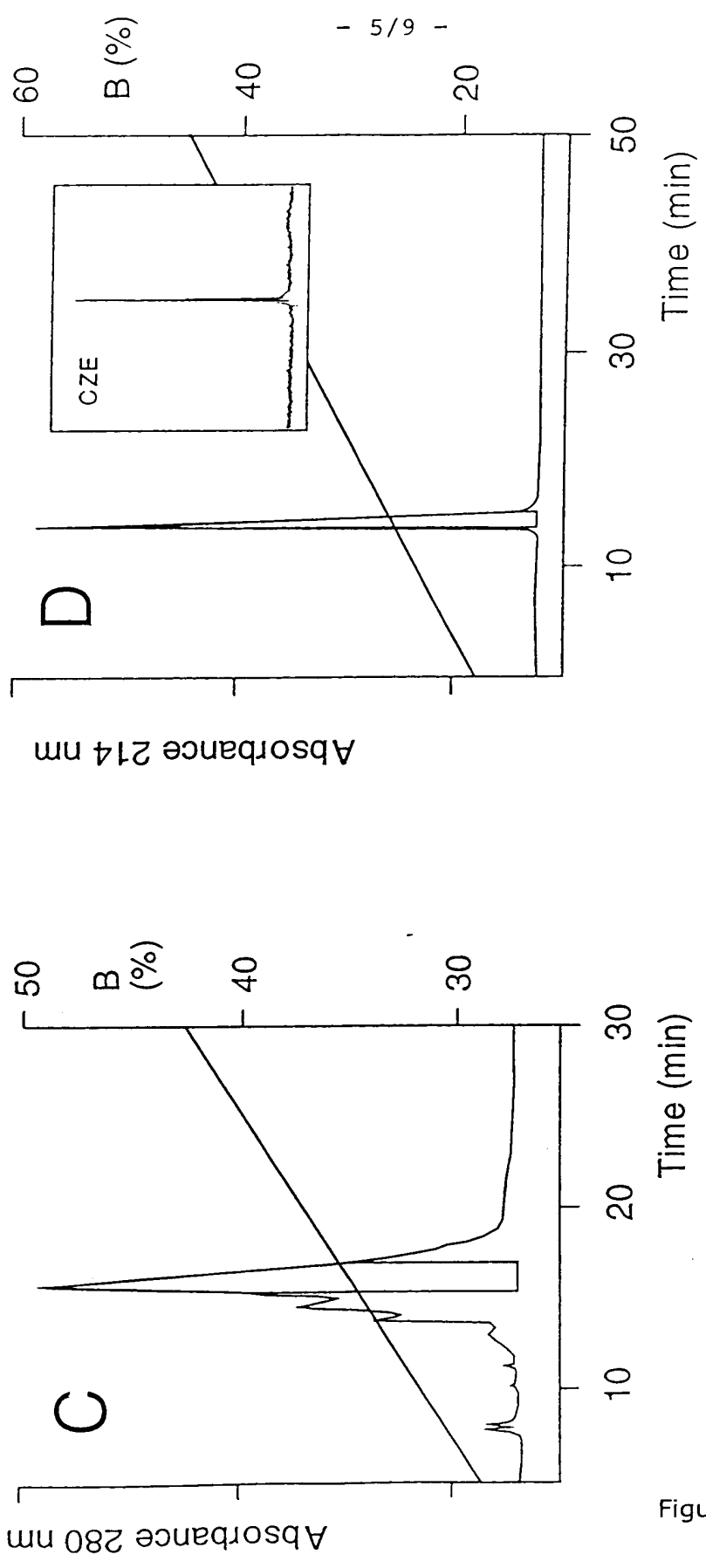


Figure 4b

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E

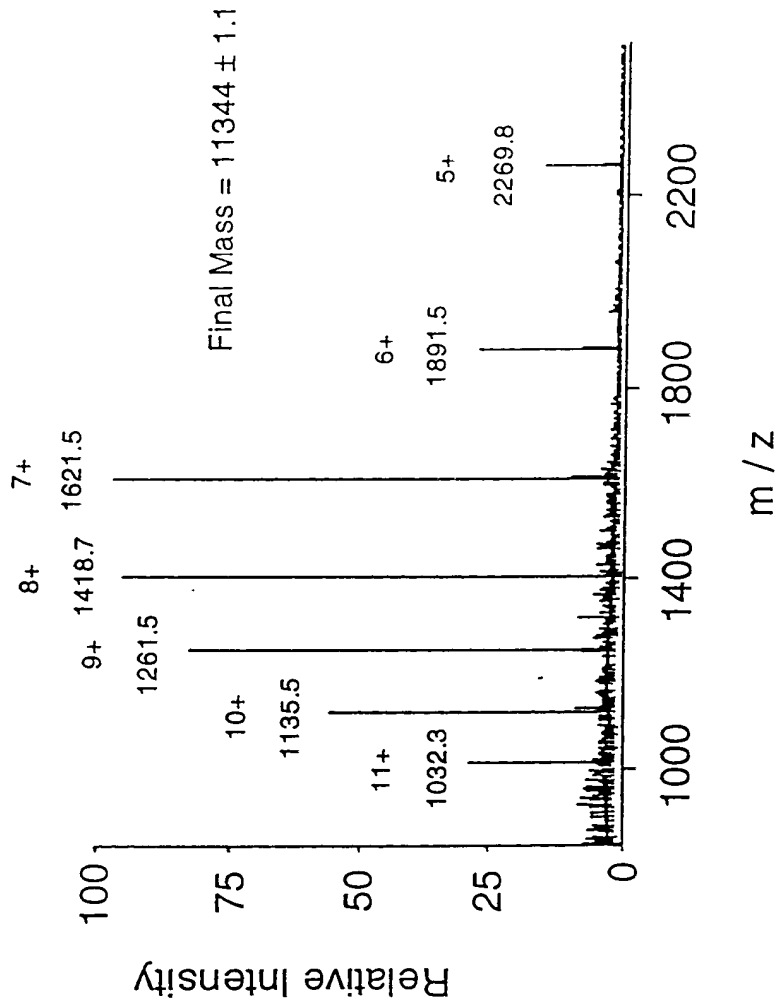


Figure 4c

136-KVNGAPREDARVPQGSXQSELHRA

DRSTSGGKMKVNGAPREDARVPQGSCQSELHRA

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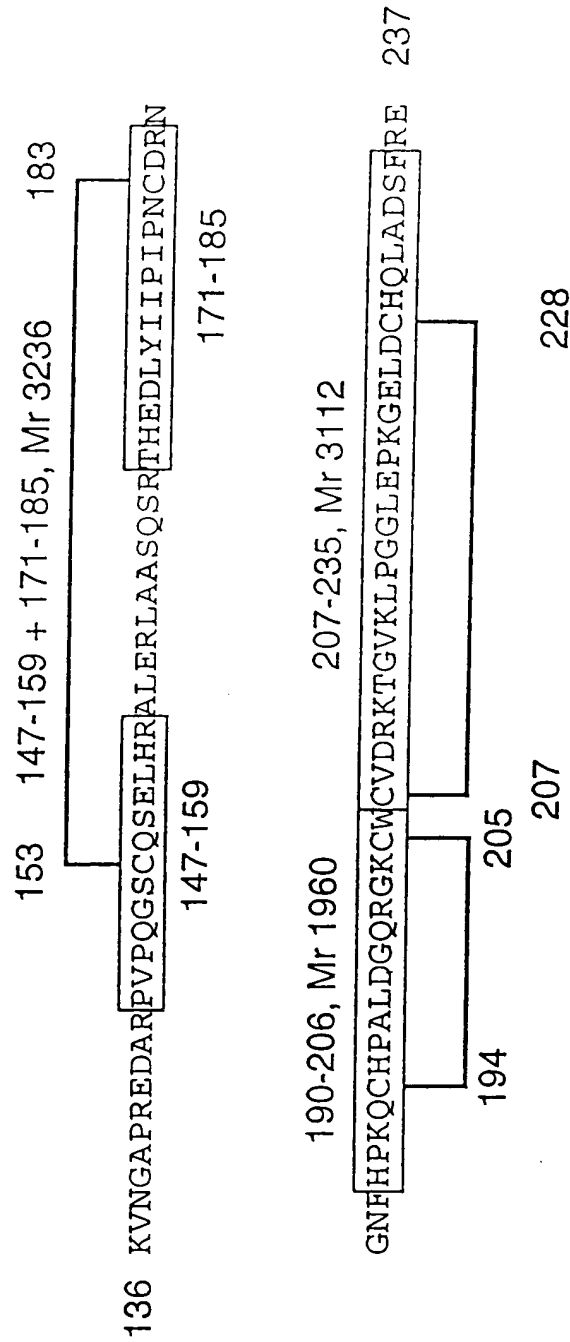


Figure 5

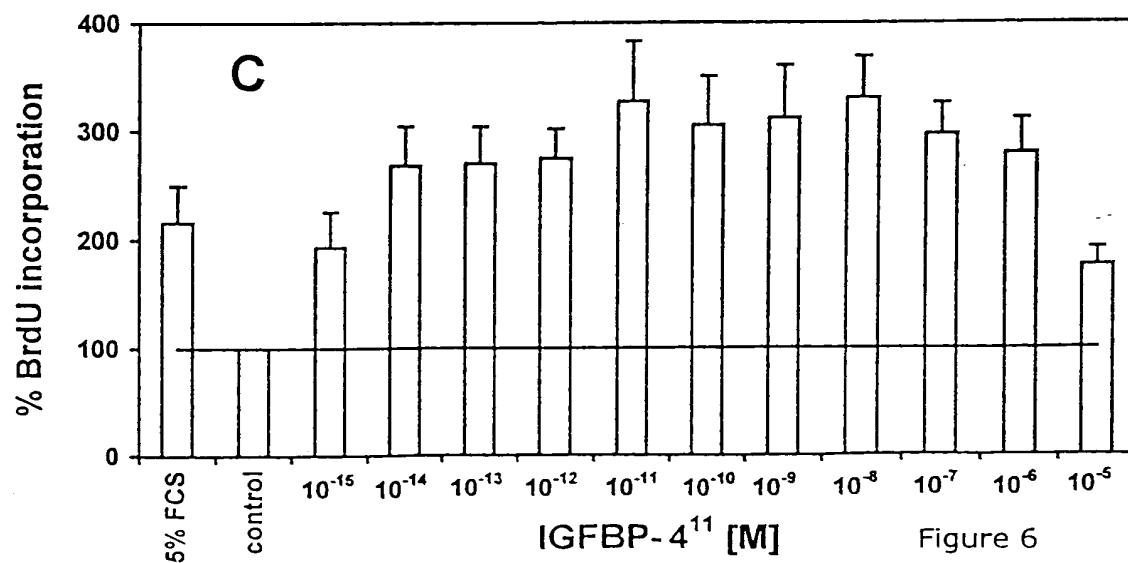
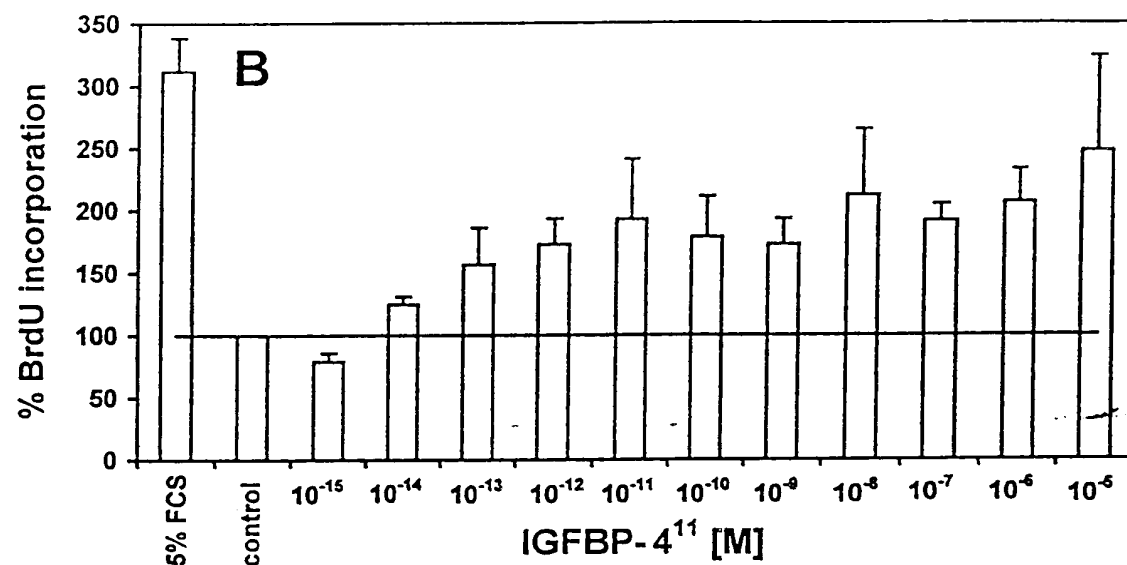
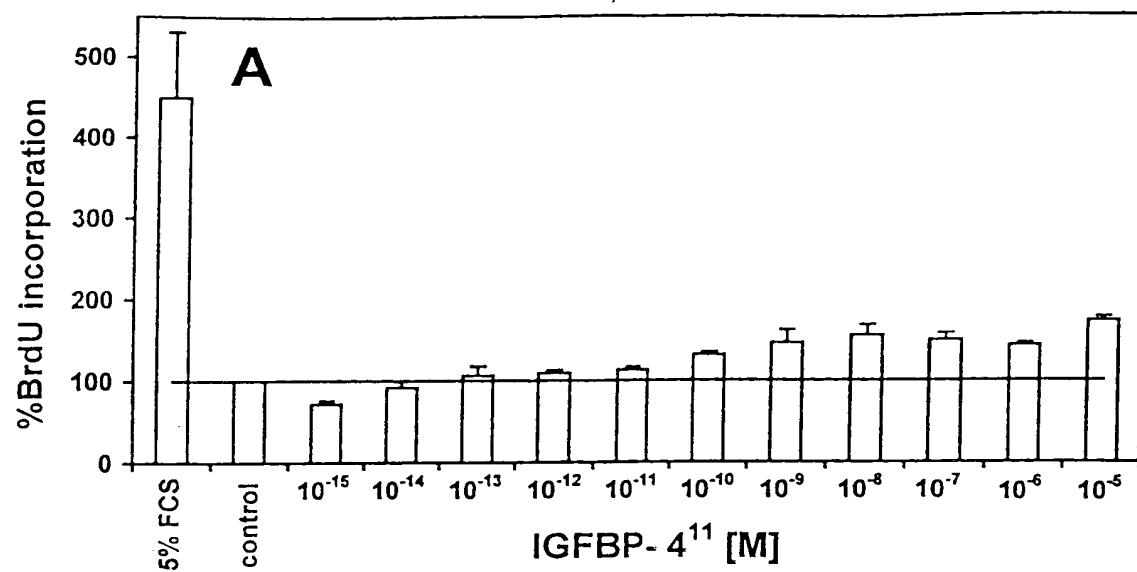


Figure 6

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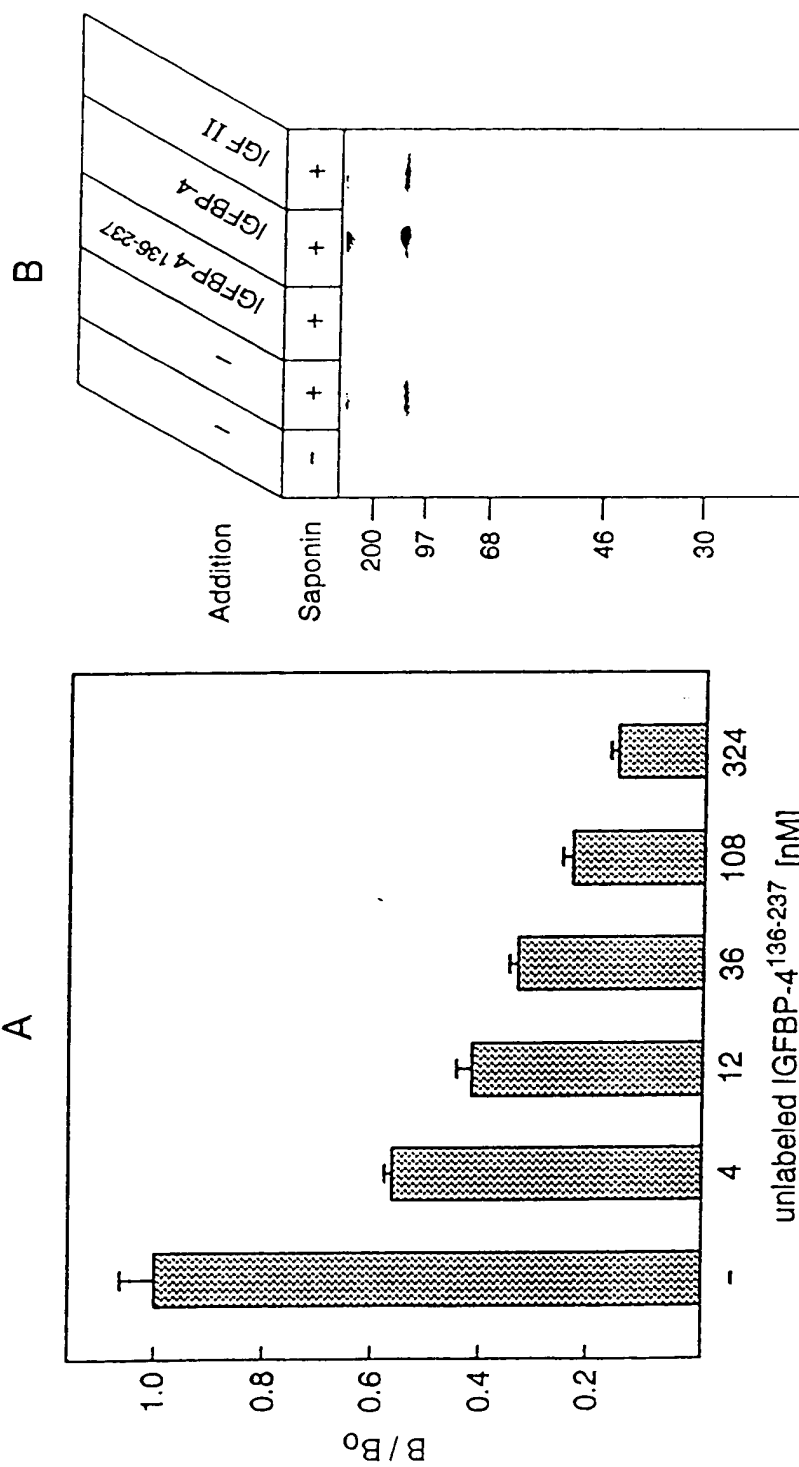


Figure 7